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## *Gouxia* nom. n., a replacement name of a genus group taxon in the order *Hemiptera* (*Coccoidea*, *Pseudococcidae*)

Ahmet Ömer Koçak    Muhabbet Kemal

**Abstract:** *Gouxia* nom. n., a replacement name of a genus group taxon in the order *Hemiptera* (*Coccoidea*, *Pseudococcidae*). *Cent. ent. Stud., Misc. Pap.* 149: 1.

In this short nomenclatural note, a replacement name, *Gouxia* (**nom.n.**) is proposed for the pre-occupied genus name *Giraudia* Goux, 1989 from France.

**Key words:** *Hemiptera*, *Coccoidea*, *Pseudococcidae*, *Giraudia*, *Gouxia*, nomenclature.

### *Coccoidea* *Pseudococcidae*

#### *Gouxia* nom. n.

Within the frame of the Entomofauna projects by the Cesa<sup>1</sup>, we noticed that the genus name *Giraudia* proposed by Goux in 1989<sup>2</sup> is invalid as being junior homonym of *Giraudia* Förster, 1869 (Verh. naturh. Ver. Rheinl., 25: 184) (*Hymenoptera*), and also *Giraudia* Bourguignat, 1885 (Not. Prodr. Moll. Giraud Tanganika: 11) (*Mollusca*). Under the Rules of the Homonymy (ICZN, 1999)<sup>3</sup>, a junior homonym name cannot be treated as valid. In the current literature, the genus name *Giraudia* Goux, 1989 is used as valid<sup>4, 5, 6</sup>. The name has no synonym; therefore we propose here a replacement name *Gouxia* nomen novum for *Giraudia* Goux, 1989 nec Förster, 1869 non Bourguignat, 1885. The new name is dedicated to the author, who established 20 generic names in *Hemiptera* between the years of 1933 and 1990; but nobody proposed a genus name after Mr. Goux, so far.

The necessary name combination is proposed below:

*Gouxia danielaferreroae* (Goux, 1989) (**comb.n.**) France.

<sup>1</sup> <http://www.cesa-tr.org/Cesaprojects.htm> <http://www.cesa-tr.org/Entomofauna.htm>

<sup>2</sup> Description d'une cochenille nouvelle de la region lyonnaise, constituant un genre nouveau proche des Planococcini (Homoptera Coccoidea, Pseudococcidae) (47e note sur les coccides de France). Bulletin Mensuel de la Societe Linneenne de Lyon, 58 (9) 1989: 291-296.

<sup>3</sup> International Commission on Zoological Nomenclature (1999) *International Code of Zoological Nomenclature. Fourth Edition*. The International Trust for Zoological Nomenclature, London. 306 pp.

<sup>4</sup> <http://www.biolib.cz/en/taxonposition/id423030/>

<sup>5</sup> [http://www.faunaeur.org/full\\_results.php?id=98584](http://www.faunaeur.org/full_results.php?id=98584)

<sup>6</sup> <http://www.eol.org/pages/86238>

# Nomenclatural notes on the genus group names in *Orthoptera*

Ahmet Ömer Koçak    Muhabbet Kemal

**Abstract:** Nomenclatural notes on the genus group names in *Orthoptera*. Cent. ent. Stud., Misc. Pap. 149: 2-4.

In this paper, following new names are proposed for the pre-occupied genus group names in various orthopteran families. The preoccupied generic names are: *Oxystethus* Redtenbacher, 1891, *Encalypta* Redtenbacher, 1891, *Habra* Brunner von Wattenwyl, 1891, *Hellerina* Galvagni, 2006, *Cophus* Saussure, 1874, *Dhofaria* Koçak & Kemal, 2008. The proposed replacement names are: *Unalianus* **nom. n.**, *Cesacomora* **nom. n.**, *Cesasundana* **nom. n.** (*Tettigoniidae*), and *Otteius* **nom. n.** (*Gryllidae*). *Hellerina* Galvagni, 2006 (*Raphidophoridae*) is reported for the first time as junior homonym. *Dhofaria* Koçak & Kemal, 2008 (*Pamphagidae*) is invalidated.

**Key words:** *Orthoptera*, nomenclature, Indo-China, Indonesia, Comoro, Madagascar, Malaysia, Borneo, Cuba, Dhofar.

Within the frame of the Entomofauna projects by the Cesa<sup>7</sup>, the following genus group names in the order *Orthoptera*, recorded as invalid as a result of the nomenclatural surveys carried out by the authors in the last years. In the present paper, totally 6 invalid genus group names are evaluated nomenclaturally. As a result of this, four replacement names are proposed: *Unalianus* **nom. n.**, *Cesacomora* **nom. n.**, *Cesasundana* **nom. n.** (*Tettigoniidae*), and *Otteius* **nom. n.** (*Gryllidae*). Separately, *Hellerina* Galvagni, 2006 (*Raphidophoridae*) is reported for the first time as junior homonym. *Dhofaria* Koçak & Kemal, 2008 (*Pamphagidae*) is invalidated, as it is junior synonym and homonym of *Dhofaria* Popov, 1985.

## *Tettigoniidae*

### *Conocephalinae* *Agraecini*

#### *Unalianus* **nom. n.**

The genus name in the family *Tettigoniidae*, *Oxystethus* Redtenbacher, 1891 (Verh. zool.- bot. Ges. Wien 41: 441) is invalid, as it is junior homonym of *Oxystethus* Fairmaire 1883 (Le Naturaliste 2 (30): 238) (*Coleoptera*). There is no nomenclaturally available synonym of *Oxystethus* Redtenbacher; therefore we propose a replacement name for it, *Unalianus* **nom. n.**, after the name Dr. Mustafa Ünal, a Turkish Orthopterist, due to his numerous important taxonomical publications.

The necessary name combinations are proposed below:

*Unalianus harmandi* (Brongniart, 1897) (**comb.n.**) Thailand.  
*Unalianus heteracanthus* (Redtenbacher, 1891) (**comb.n.**) Indo-China.  
*Unalianus homoeacanthus* (Redtenbacher, 1891) (**comb.n.**) Cambodia.  
*Unalianus intermedius* (Redtenbacher, 1891) (**comb.n.**) Java.  
*Unalianus intermedius* ssp. *brevipennis* (Redtenbacher, 1891) (**comb.n.**)

<sup>7</sup> <http://www.cesa-tr.org/Cesaprojects.htm> <http://www.cesa-tr.org/Entomofauna.htm>

***Cesacomora* nom. n.**

The genus name in the family *Tettigoniidae*, *Encalypta* Redtenbacher, 1891 (Verh. zool.- bot. Ges. Wien 41: 332) is invalid, as it is junior homonym of *Encalypta* Möschler, 1890 (Abh. Senckenberg. Ges. 16 (1): 147) (*Lepidoptera*). There is no nomenclaturally available synonym of *Encalypta* Redtenbacher; therefore we propose a replacement name for it, *Cesacomora* nom. n. Derivation of the new name is a combination, created with an institutional name and the Comoro Isl.

The necessary name combinations are proposed below:

*Cesacomora comorana* (Chopard, 1958) (**comb.n.**) Comoro Isl.

*Cesacomora cucullata* (Redtenbacher, 1891) (**comb.n.**) Madagascar.

***Phaneropterinae******Cesasundana* nom. n.**

*Habra* Brunner von Wattenwyl, 1891 is invalid, as it is junior homonym of *Habra* Agassiz, 1846 (Nomen. Zool. Index Univ.) (*Mollusca*) (Range: Greater Sunda Islands). There is no nomenclaturally available synonym of *Habra* Brunner von Wattenwyl, 1891; therefore we propose a replacement name for it, *Cesasundana* nom. n. Derivation of the new name is a combination, created with an institutional and the name of the Islands.

The necessary name combinations are proposed below:

*Cesasundana producta* (Karny, 1926) (**comb.n.**) Malaysia, Java.

*Cesasundana securifera* (Brunner von Wattenwyl, 1891) (**comb.n.**) Borneo.

***Raphidophoridae******Dolichopoda* (*Dolichopoda*) Bolivar, 1880**

*Hellerina* Galvagni, 2006 was recently synonymized with the nominate *Dolichopoda* Bolivar, 1880 by Rampini & di Russo, 2008 (Fragmenta Ent. 40 (2): 229). Moreover, the name *Hellerina* Galvagni, 2006 is also junior homonym of *Hellerina* Dworakowka, 1972 (Bull. Acad. pol. Sci. Ser. Sci. biol. 20: 849) in *Hemiptera* (**hom. n.**)

***Gryllidae******Otteius* nom. n.**

The genus name in the family *Gryllidae*, *Cophus* Saussure, 1874 (Mission scientifique au Mexique et dans l'Amérique centrale 6: 454) is invalid, as it is junior homonym of *Cophus* Gistel, 1848 (Nat. Thierr., 144.) (*Hymenoptera*), and *Cophus* Agassiz, 1846 (Nomen. Zool. Index Univ.) (*Coleoptera*). There is no nomenclaturally available synonym of *Cophus* Saussure, 1874; therefore, we propose a replacement name for it, *Otteius* nom. n., after the name Mr. Daniel Otte, who founder and principal author of the *Orthoptera Species File Online*.

The necessary name combination is proposed below:

*Otteius thoracicus* (Saussure, 1874) (**comb.n.**) Cuba.

On the other hand, establishment of new tribal name, due to the homonymy of *Cophusini* Ruíz-Baliú & Otte, 1997, is necessary. Therefore we propose here a replacement name *Otteiini* nom. n. for *Cophusini* Ruíz-Baliú & Otte, 1997, based upon the genus name *Otteius* by us.

## **Pamphagidae**

### **Akicerinae**

### **Thrinchini**

#### ***Dhofaria* Popov, 1985**

- =*Omania* Popov, 1980 nec Horvath, 1915
- =*Dhofaria* Popov, 1985, J. Oman Studies 8 (1): 73.
- =*Dhofaria* Koçak & Kemal, 2008

Recently proposed *Dhofaria* Koçak & Kemal, 2008 (Cent. Ent. Stud., Misc. Pap. 141:3) is invalid and it is junior synonym and homonym of *Dhofaria* Popov, 1985 (**syn.n., hom. n.**).

The name *Dhofaria* Popov, 1985 was overlooked in the Zoologicus Nomenclator and *Orthoptera species online*.

## A replacement name in the family *Pyrgotidae* (Diptera)

**Ahmet Ömer Koçak    Muhabbet Kemal**

**Abstract:** A replacement name in the family *Pyrgotidae* (Diptera). Cent. ent. Stud., Misc. Pap. 149: 4-5.

In this short nomenclatural note, a preoccupied generic name, *Nicholsonia* Malloch, 1929 is discussed from the nomenclatural standpoint, and a replacement name *Korneyevia* (**nom. n.**) is proposed.

**Key words:** *Diptera*, *Pyrgotidae*, *Nicholsonia*, *Korneyevia*, nomenclature, Australia.

## ***Pyrgotidae***

### ***Korneyevia* nom. n.**

The generic name *Nicholsonia* Malloch, 1929 ([in] Bezzi, Proc. Linn. Soc. N.S. Wales, 54, 31) (*Diptera*, *Pyrgotidae*) is invalid, as it is junior homonym of *Nicholsonia* Tutt 1902 (Nat. Hist. Brit. Lep., 3: 386) (*Lepidoptera*), *Nicholsonia* Davis 1885 (Kentucky Foss. Cor. 2: pl. lxxviii) (*Bryozoa*), *Nicholsonia* Schlueter 1885 (Cat. Expos. géol. Congr. géol. internat., (3rd sess.) Berlin: 53) (*Coelenterata*), *Nicholsonia* Waagen & Wentzel 1886 (Pal. Indica, (13) 1 (6): 874) (*Bryozoa*), *Nicholsonia* Kiaer, 1899 (Palaeontogr. 46 (1/2): 37) (*Coelenterata*). Under the Rules of the Homonymy (ICZN, 1999)<sup>8</sup>, a junior homonym name cannot be treated as valid. Currently, the genus name *Nicholsonia* Malloch, 1929 is used as valid.<sup>9</sup> The name has no nomenclaturally available

<sup>8</sup> International Commission on Zoological Nomenclature (1999) *International Code of Zoological Nomenclature. Fourth Edition*. The International Trust for Zoological Nomenclature, London. 306 pp.

<sup>9</sup> <http://www.environment.gov.au/biodiversity/abrs/online-resources/fauna/afd/taxa/TEPHRITOIDEA/names> [last updated October 8, 2008]

synonym; therefore we propose here a replacement name, *Korneyevia* nom. n. for *Nicholsonia* Malloch, 1929 nec other authors.

The new name is dedicated to Dr. Valery Korneyev (Kiev), due to his valuable taxonomical studies on the family *Pyrgotidae*.

The necessary name combination is proposed below:

*Korneyevia curvinervis* (Bezzi, 1929) (**comb.n.**) Australia.

## Description of taxa in the family *Tettigoniidae* from South East Turkey (*Orthoptera*)

Ahmet Ömer Koçak    Muhabbet Kemal

**Abstract:** Description of new taxa in the family *Tettigoniidae* from South East Turkey (*Orthoptera*). *Cent. ent. Stud., Misc. Pap.* 149: 5-6, 2 figs.

In this paper, a new subgenus *Erdemia* **subgen.n.** and a new species *Phaneroptera* (*Erdemia*) *erdemi* (**sp.n.**) are described in the subfamily *Phaneropterinae* (*Tettigoniidae*). Brief notes on the distribution and flight activity of the species are given.

**Key words:** *Orthoptera*, *Tettigoniidae*, *Phaneropterinae*, *Phaneroptera*, *Erdemia*, *hackeri*, *erdemi*, Turkey, description, new species, subgenus.

In this short paper, a new subgenus *Erdemia* subgen. n. is described below in the genus *Phaneroptera* Audinet-Serville, 1831 (*Tettigoniidae*). Separately a new species *Phaneroptera* (*Erdemia*) *erdemi* (sp.n.) is described from Şirvan (Siirt Province) in South East Turkey. Short notes on the species of the subgenus *Erdemia* are mentioned.

### *Tettigoniidae*

#### *Phaneropterinae*

##### *Phaneroptera* Audinet-Serville, 1831

*Phaneroptera* Audinet-Serville, 1831, Ann. Sci. nat. Paris 22 (86): 158-159 (two species included). Type-species: *Gryllus falcata* Poda, 1761, by subsequent designation under the plenary powers (Opinion 154; see Melville & Smith, 1987).

In the nominate subgenus, two species *Phaneroptera nana* Fieber, 1853 and *P. falcata* (Poda, 1761) are well known in Turkey. The occurrence of the third one, *P. sparsa* (Stål, 1857) in Turkey is still doubtful (Ünal, 2007<sup>10</sup>; Infosystem of the Cesa<sup>11</sup>). The last species, *Phaneroptera hackeri* Harz, 1988 is placed here in a separate subgenus, which is briefly described below:

##### *Erdemia* (subgen.n.)

**Type-species:** *Phaneroptera hackeri* Harz, 1988, here designated.

<sup>10</sup> Ünal, M., 2007, Checklist of the Turkish Orthoptera. <http://www.members.tripod.com/Cesa88/orthtr.htm>

<sup>11</sup> Infosystem of the Cesa: <http://www.cesa-tr.org/Infos.htm>

**Diagnostic features:** Size, shape of the body and wings similar to nominate subgenus. However, in male, apical part of epiproct strongly developed and curved ventrally; cerci broadened apically; subgenital plate shaped in different form from all species of nominate subgenus.

Due to its several peculiar structures of the male genitalia, the species, *Phaneroptera hackeri* Harz, 1988 is placed here in a separate subgenus in the genus *Phaneroptera*.

The generic name is proposed after Mr. Erdem Seven, who collected the specimens in South East Turkey.

***Phaneroptera (Erdemia) hackeri* Harz, 1988**

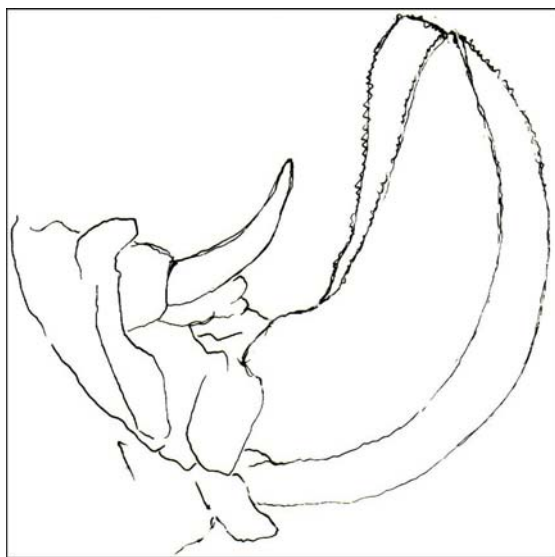
**(Fig.1)**

This species is confined to the mountainous region of South East Turkey. The species was described by Harz (1988) based upon the two specimens (male holotype and allotype) [examined]<sup>12</sup> collected from 12km west of Hakkari city at 1500m on 12.9.1985 by H.Hacker.

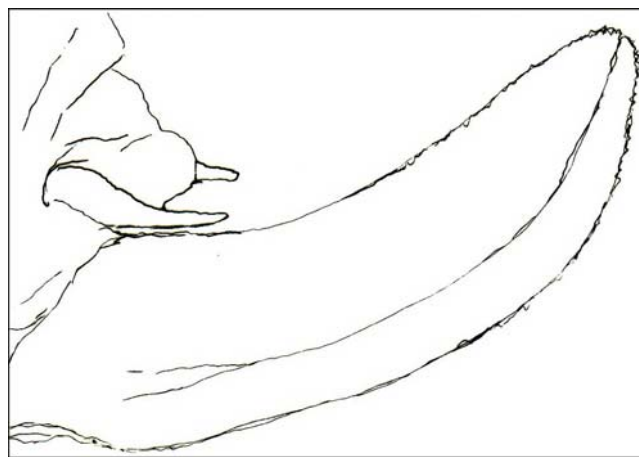
***Phaneroptera (Erdemia) erdemi* (sp.n.)**

**(Fig.2)**

The present new species is the second one in the subgenus *Erdemia*, and based upon the Holotype (A) and 3 BB (Paratypes) collected from Şirvan 1020m (Siirt Province) by Mr. Erdem Seven on 2.8.2009 (in coll. Cesa). It is easily distinguishable from *P. hackeri* by the shape of the ovipositor from the lateral view. The male genitalia of both species are similar. The phenology of adult stage is apparently from August to September. Adults are nocturnal, and attracted to lights (after E.Seven). More information on the morphology, distribution, behaviour and the ecology of these species is needed.



**Fig.1** *Phaneroptera hackeri* -ovipositor



**Fig. 2** *Phaneroptera erdemi* -ovipositor

## Literature

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<sup>12</sup>Eades, D.C. & D.Otte, 2009, Orthoptera Species File (Version 2.0/3.5). <http://orthoptera.speciesfile.org/HomePage.aspx> and <http://orthoptera.speciesfile.org/Common/basic/ShowImage.aspx?TaxonNameID=6149&ImageID=20560> (latest access on 13rd Sept., 2009).

# A generic replacement name in the family *Psyllidae* (*Hemiptera*)

Muhabbet Kemal Ahmet Ömer Koçak

**Abstract:** A generic replacement name in the family *Psyllidae* (*Hemiptera*). *Cent. ent. Stud., Misc. Pap.* 149: 7.

In this short nomenclatural note, a preoccupied generic name, nomenclatural status of *Acaerus* Loginova, 1976 is discussed, and a replacement name *Shaerqia* (**nom. n.**) is proposed.

**Key words:** *Hemiptera*, *Psyllidae*, *Acaerus*, nomenclature, Central Asia.

## *Psyllidae*

### *Shaerqia* **nom. n.**

Within the frame of the Entomofauna projects by the Cesa<sup>13</sup>, we noticed that the genus name *Acaerus* Loginova, 1976<sup>14</sup> (*Zool. Zh.* 55: 612) is invalid as being junior homonym of *Acaerus* Pascoe, 1882 (*Ann. Mag. nat. Hist.* (5) 10: 451) (*Coleoptera*). Under the Rules of the Homonymy (ICZN, 1999)<sup>15</sup>, a junior homonym name cannot be treated as valid. Currently, the genus name *Acaerus* Loginova, 1976 is used as valid.<sup>16</sup> The name has no synonym; therefore we propose here a replacement name *Shaerqia* **nom. n.** for *Acaerus* Loginova, 1976 nec *Acaerus* Pascoe, 1882.

The necessary name combination is proposed below:

*Shaerqia turkestanica* (Loew, 1881) (**comb.n.**) Central Asia, Daghestan (Caucasus).

**C o n t e n t s :** Koçak, A.Ö. & M. Kemal, *Gouxia* **nom. n.**, a replacement name of a genus group taxon in the order *Hemiptera* (*Coccoidea*, *Pseudococcidae*), p.1 - Koçak, A.Ö. & M. Kemal, Nomenclatural notes on the genus group names in *Orthoptera*, p.2 - Koçak, A.Ö. & M. Kemal, A replacement name in the family *Pyrgotidae* (*Diptera*), p.4 - Koçak, A.Ö. & M. Kemal, Description of new taxa in the family *Tettigoniidae* from South East Turkey (*Orthoptera*), p.4 - Kemal, M. & A.Ö. Koçak, A generic replacement name in the family *Psyllidae* (*Hemiptera*), p.7 - Editorial, p.8.

<sup>13</sup> <http://www.cesa-tr.org/Cesaprojects.htm> <http://www.cesa-tr.org/Entomofauna.htm>

<sup>14</sup> [http://www.faunaeur.org/full\\_results.php?id=87522](http://www.faunaeur.org/full_results.php?id=87522)

<sup>15</sup> International Commission on Zoological Nomenclature (1999) *International Code of Zoological Nomenclature. Fourth Edition*. The International Trust for Zoological Nomenclature, London. 306 pp.

<sup>16</sup> <http://www.biolib.cz/en/taxon/id422342/> [last access December 19, 2009]



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